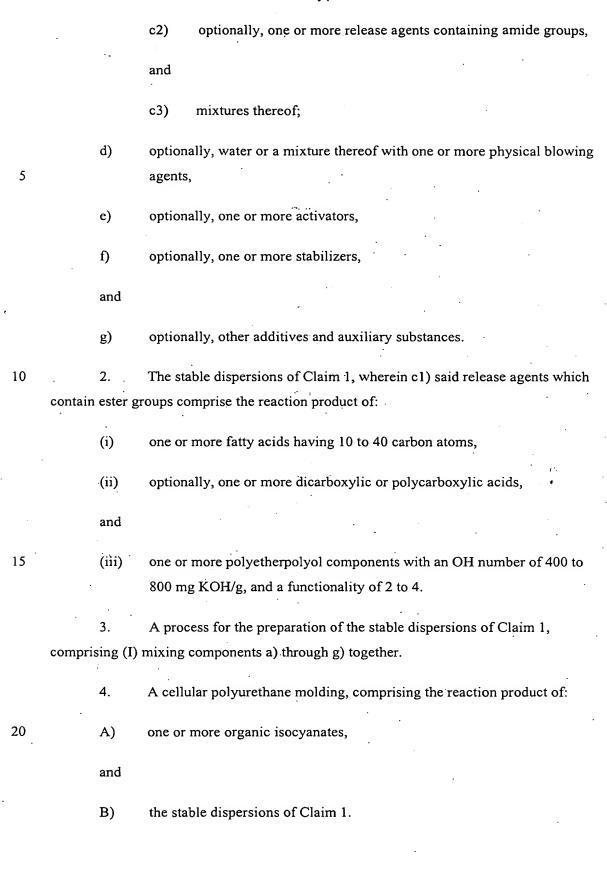
WHAT IS CLAIMED IS:

1. Stable dispersions of polyol formulations which comprise: a) a polyol component comprising: a1) one or more polyetherpolyols with an OH number of 350 to 1830 5 mg KOH/g and a functionality of 2 to 8, and a2) optionally up to 40 wt.%, based on the combined weight of a) and b), of one or more polyesterpolyols with an OH number of 250 to 500 mg KOH/g and a functionality of 2 to 3, 10 b) optionally, one or more polyetherpolyols with an OH number of 15 to 250 mg KOH/g and a functionality of 2 to 6, c) one or more release agents selected from the group consisting of: c1) one or more release agents containing ester groups and comprise. the reaction product of: 15 one or more fatty acids having 10 to 40 carbon atoms, (i) optionally, one or more dicarboxylic acids or (ii) polycarboxylic acids, and (iii) one or more polyetherpolyols with ethylene oxide and/or 20 propylene oxide units in the molecule with an OH number of 200 to 1,000 KOH/g and a functionality of 2 to 6, wherein up to 50 equivalent percent of said polyetherpolyol component may be replaced by other polyols which are free of ethylene oxide and/or 25 propylene oxide units in the molecule;



- 5. A process for the production of cellular polyurethane moldings, comprising:
 - (I) reacting
 - A) one or more organic isocyanates from the group consisting of organic polyisocyanates, modified organic polyisocyanates, and organic polyisocyanate prepolymers,

with

B) the stable dispersions of polyol formulations of Claim 1.